



FIG. 2

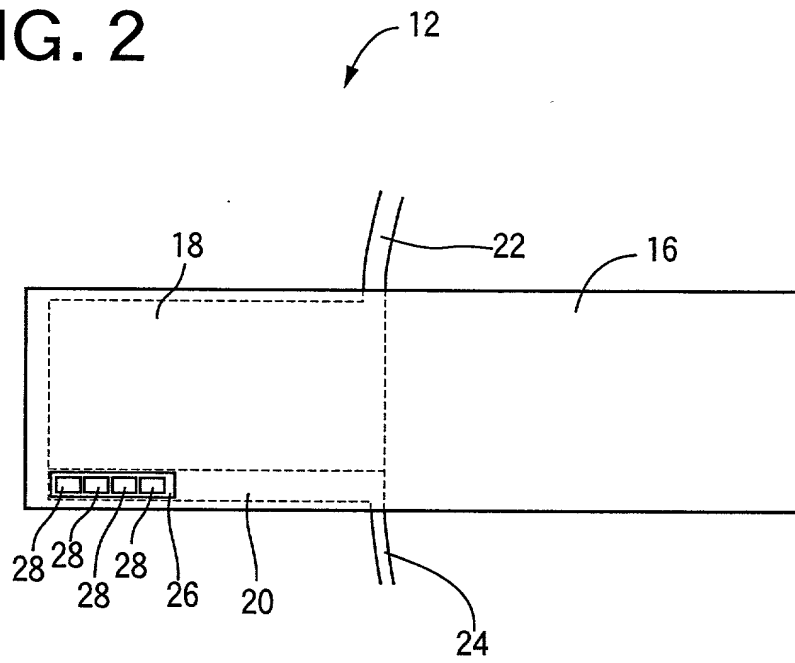
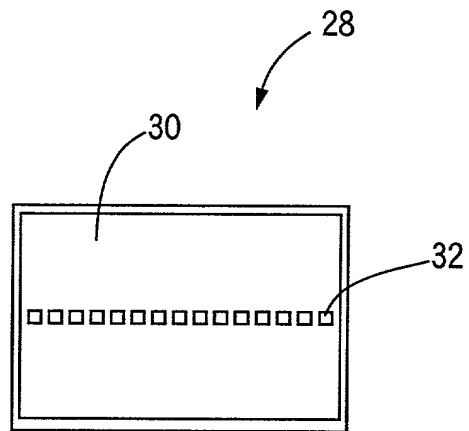
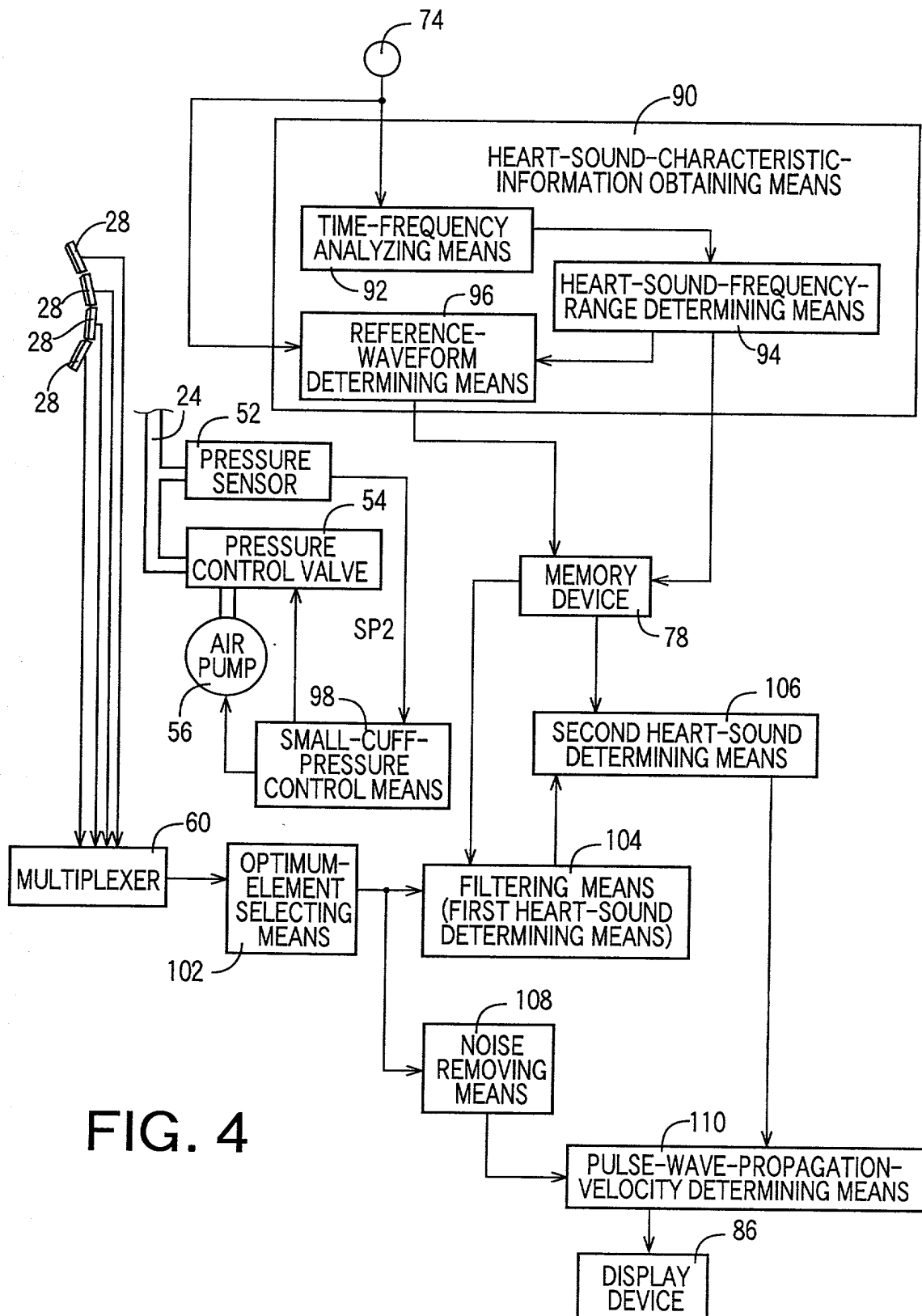
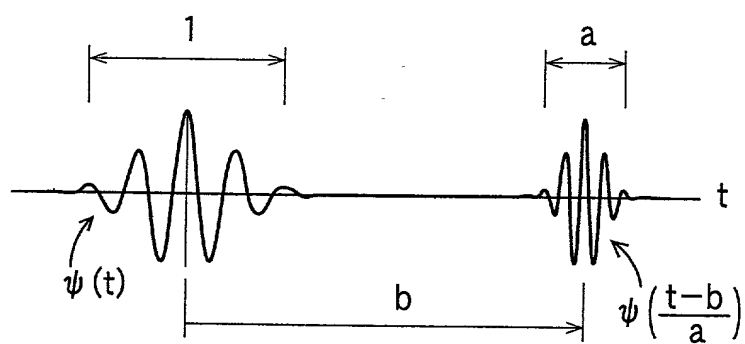


FIG. 3






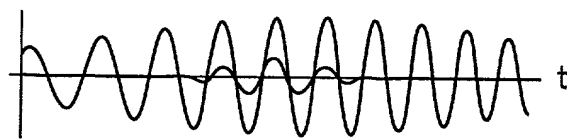
# FIG. 5




**FIG. 6A**



The graph shows a sinusoidal wave oscillating around a horizontal axis labeled 't'. The wave starts at a positive peak, crosses the axis, reaches a negative peak, and continues to oscillate. The amplitude of the oscillations appears to be constant.



**FIG. 6B**



A graph showing a series of peaks (A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z) plotted against time (t). The peaks are arranged in a sequence, with the highest peak (P) in the center, and the heights of the peaks decreasing as they move away from the center. The peaks are labeled with letters A through Z.

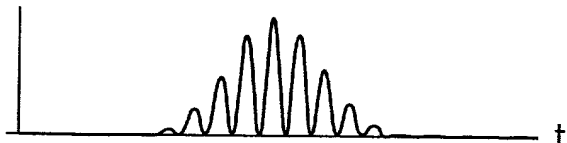


FIG. 7A

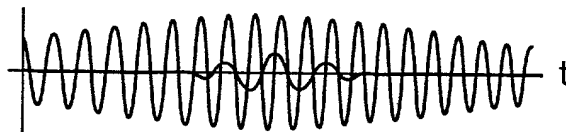


FIG. 7B



FIG. 8A

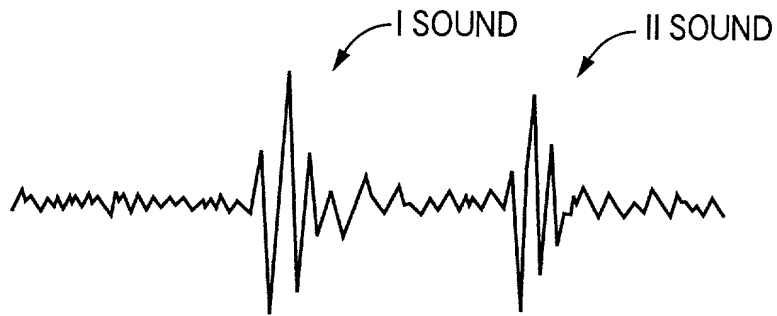


FIG. 8B

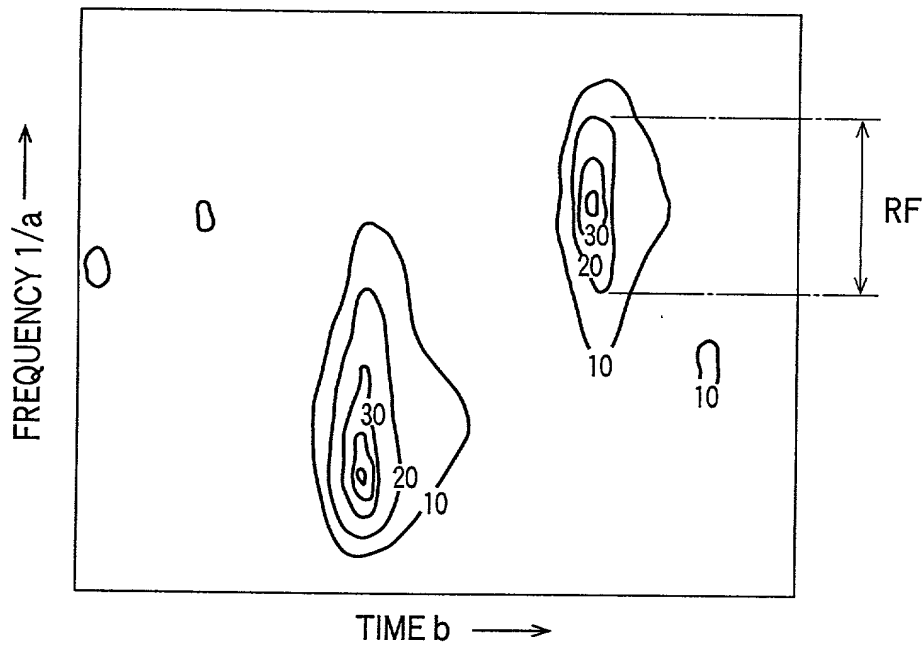




FIG. 9

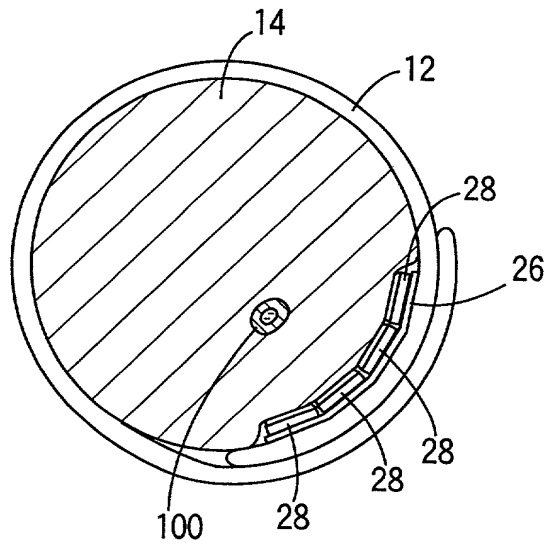


FIG. 10

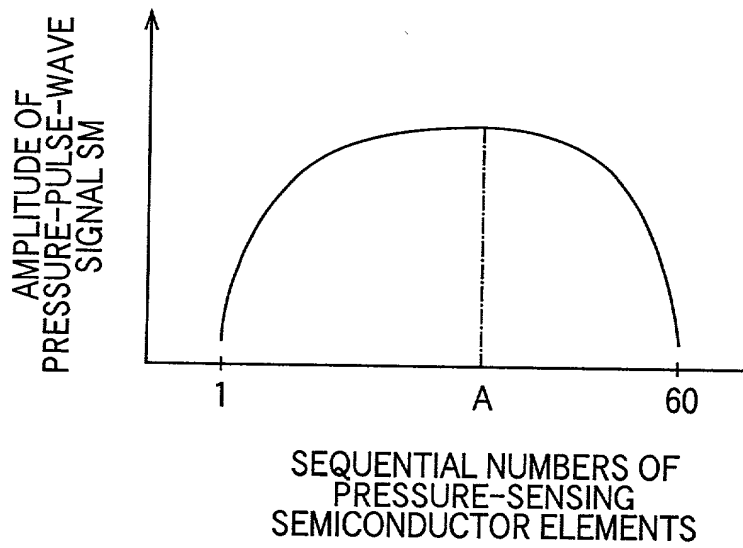
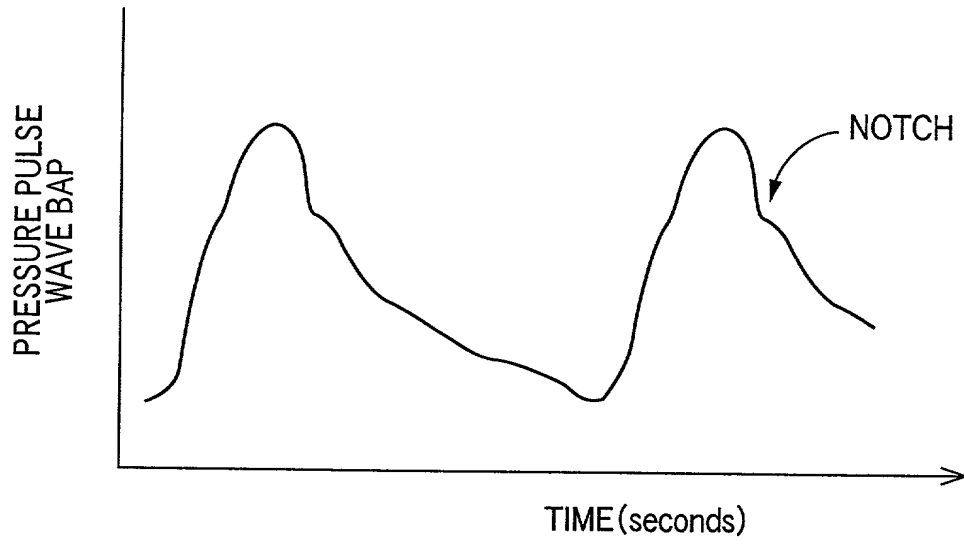
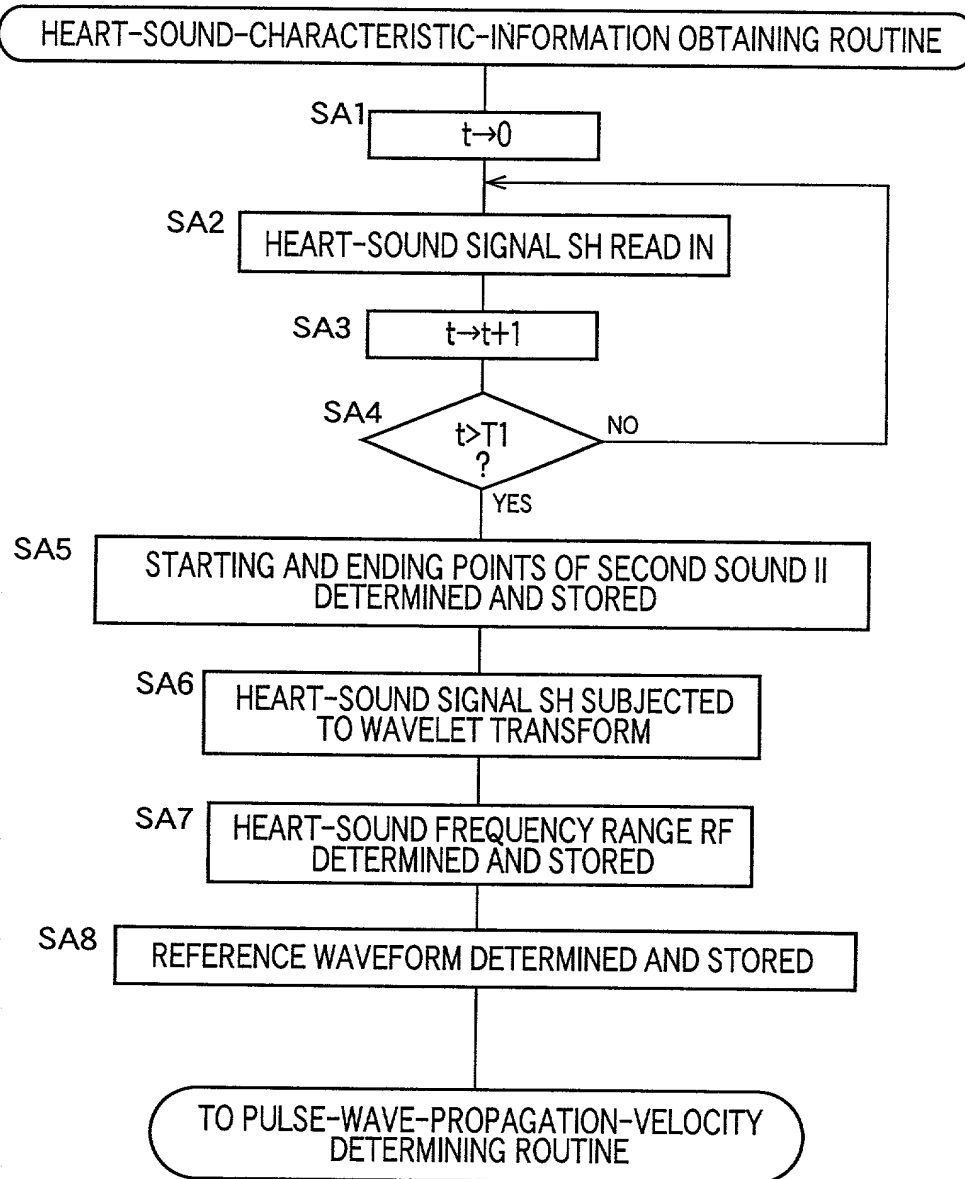


FIG. 11



# FIG. 12



# FIG. 13

